

Mr. Robert Dickman

American Institute of Aeronautics and Astronautics



EDUCATION

Salve Regina College

M.A., Management, 1983

Air Force Institute of Technology

M.S., Space Physics, 1968

Union College

B.S., Physics, 1966

WORK EXPERIENCE

American Institute of Aeronautics and Astronautics

Executive Director, Present

U.S. Air Force

Deputy for Military Space, Office of the Undersecretary, 2002 - 2005

Retired, Major General, 2000 - 2002

Director, Corporate Operations; CIO; Systems-of-Systems Architect; and Commander, Air Force Element, NRO, 1998 - 2000

Space Architect, Department of Defense, 1995 - 1998

Director of Space Programs, Office of the Assistant Secretary for Acquisition, 1995

Director, Eastern Range and Commander, 45th Space Wing, Patrick AFB and Cape Canaveral Air Station, 1993 - 1995

Director of Plans, Air Force Space Command, 1992 - 1993

Deputy Director, Air Force Space and SDI Programs; Chief, Space Systems Division; and Chairman, Air Force Space Panel, 1987 - 1992

Vice Commander, 2nd Space Wing, 1985 - 1986

Director of Space Systems, Air Force Space Command, 1983 - 1984

Chief, Implementation Branch, Space Defense Ops Center, 1979 - 1982

Operational Manager, Satellite Communications, HAF, 1976 - 1979

Terminal Segment Manager, Satellite Communications SPO, 1973 - 1975

Project Scientist, Air Force Office of Scientific Research, 1968 - 1972

AREAS OF EXPERTISE

Satellite operations and communications, space launch, strategic planning, acquisition oversight, science and technology.

PROFESSIONAL/SCIENTIFIC/ HONORARY AFFILIATIONS

American Institute of Aeronautics and Astronautics; Armed Forces Communications-Electronics Association; Air Force Association; National Space Club Astronautics Engineer of the Year; *Space News* "100 Who Made a Difference, 1989-2004."